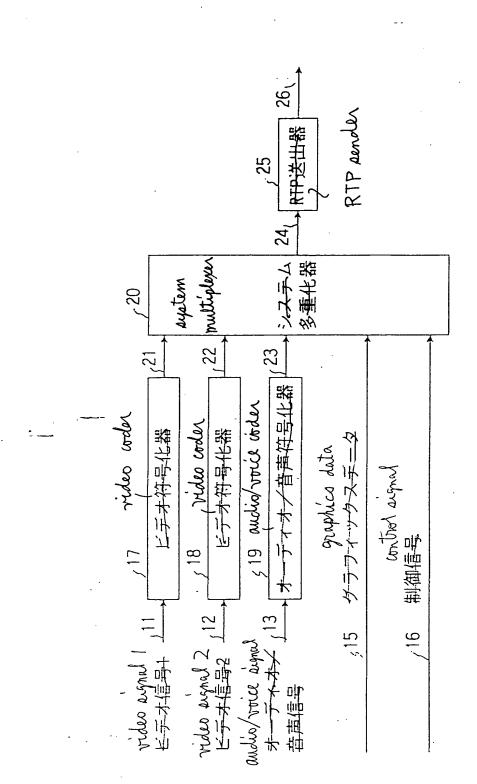
6日 16

【書類名】

図面

[図1]





OBLON ET AL (703) 413-3000 DOCKET # 0039-7606-2 SHEET 2

提出日 平成11年 9月 6

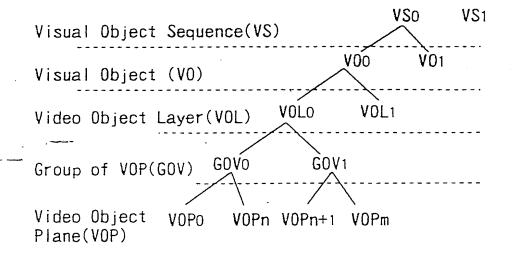
特

頁: 2/ 16

[図2]

整理番号=A009905303

FIG. 2

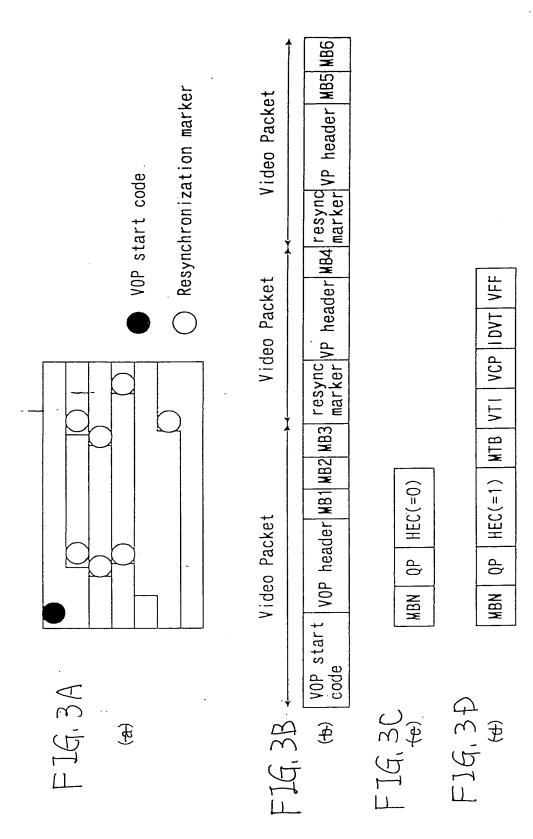


- 9月 <u>頁:</u> 平成11年 提出日 3/

整理番号=A009905303

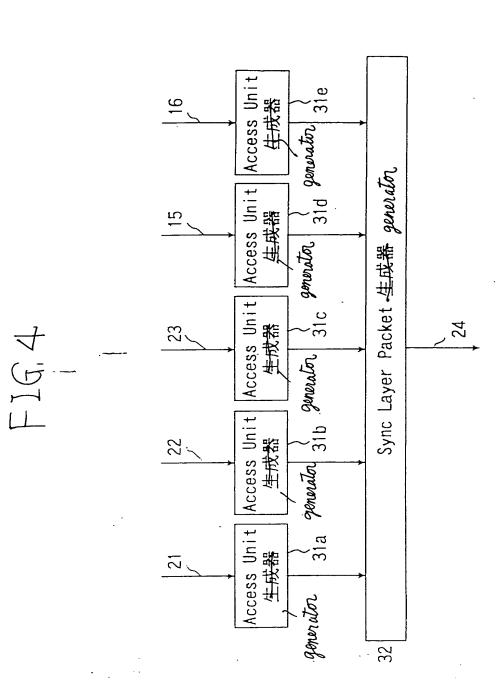
特許

【図3】

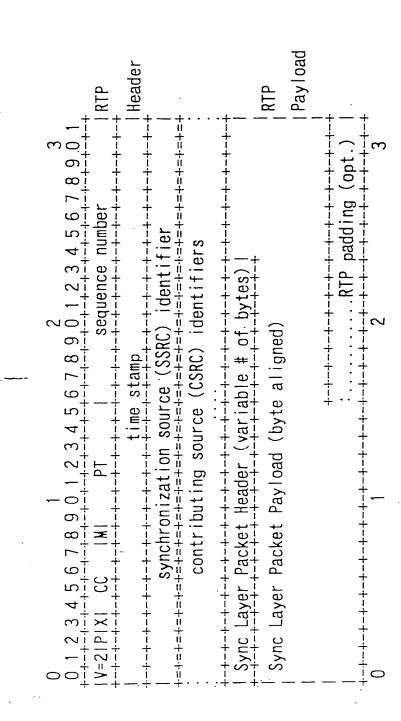


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[図4]



[図う]

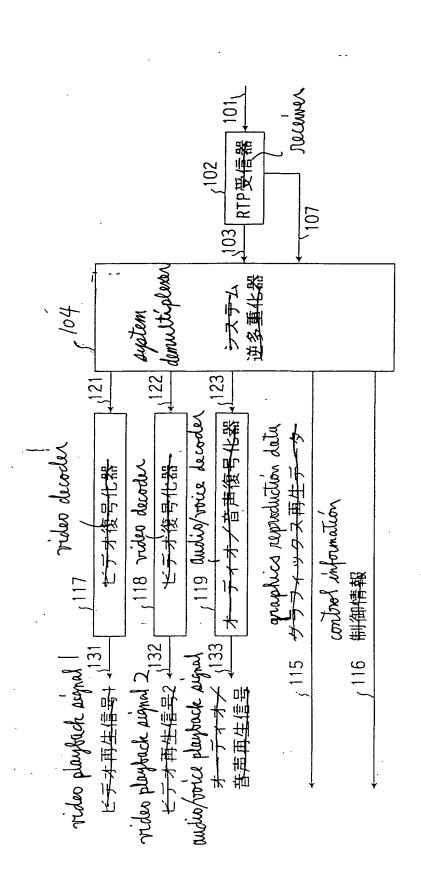


提出日 平成11年 9月 6日 頁: 6/ 1

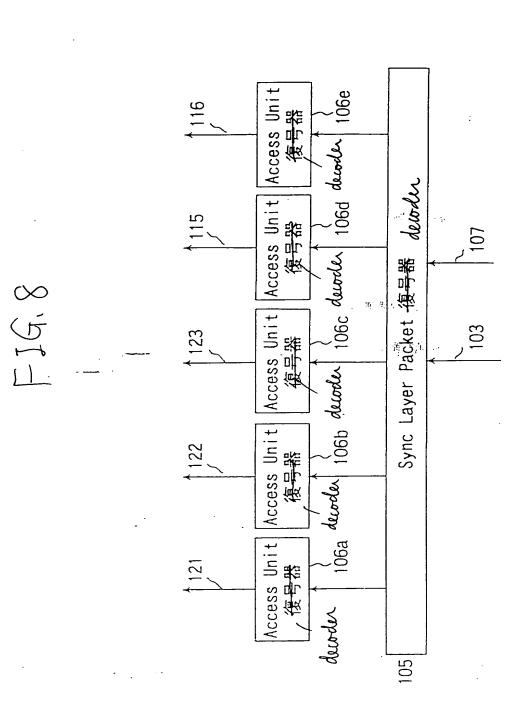
[図6.]

MB5 Video Packet MB2 header MB 1 resync marker header **MB4** VOP start MB3 code **#** Video Packet MB2 Video Packet header marker header : **MB4** VOP start MB3 MB3 epoo resync MB7 MB2 **MB2** MB6 header header MB1 Video Packet **HB M**B1 Video Packet MB5 header header header Video Packet VOP marker|header Sync Layer VOP start Sync Layer WOP start Sync Layer VOP start code code header code Sync Layer|resync Sync Layer (æ) RTP Sync Layer RTP Sync Laye header RTP Sync Laye header RTP Sync Laye header RTP header **£** Æ Ħ **£**

[図7]



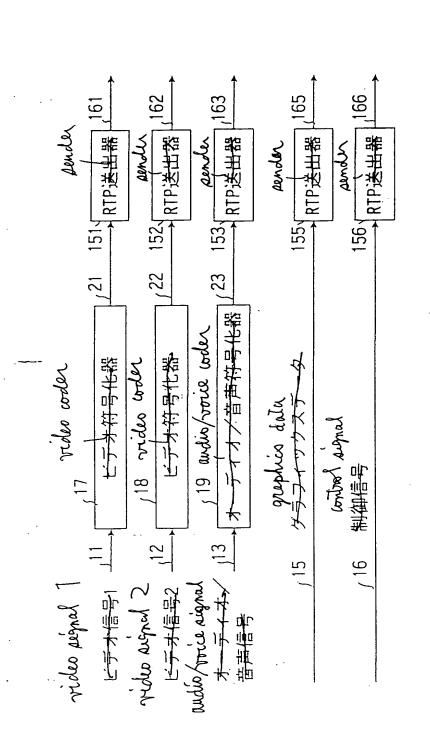
[図8]



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特許

[図9]



9月 頁: 10/ 平成11年 提出日

[图10]

Payload RTP 3 6 ω contributing source (CSRC) identifiers 2 9 0 1 9 S Video Bitstream

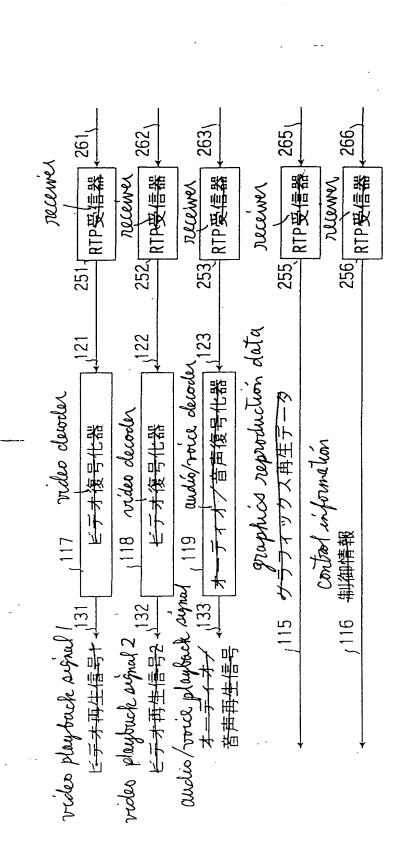
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図II

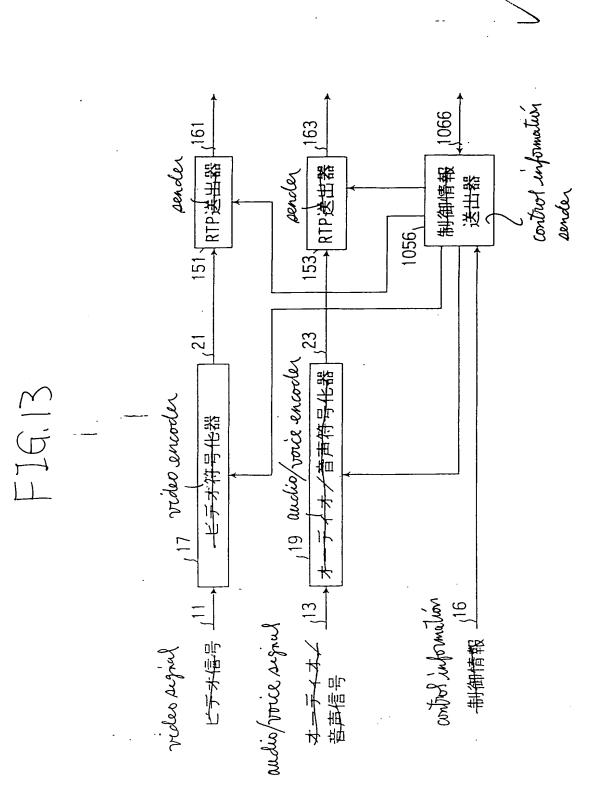
MB5 Video Packet MB2 header **M**B1 marker resync header VOP MB4 VOP start MB2 MB3 code **M**B1 Video Packet Video Packet header marker header **MB4** VOP start MB1 | MB2 | MB3 MB3 code resync **MB7** MB2 MB6 |header|MB1| **X**B1 header header header Video Packet Video Packet MB5 header header Video Packet VOP VOP RTP resync VP header marker header **VOP** start VOP start VOP start code apoo RTP header header header RTP header RTP # E Ë # **B**

平成11年 9月 6 頁: 12/ 6日 16 提出日

[図12]



[図13]



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提出日 平成11年 9月 頁: 14/ 6日 16

特許

[図14]

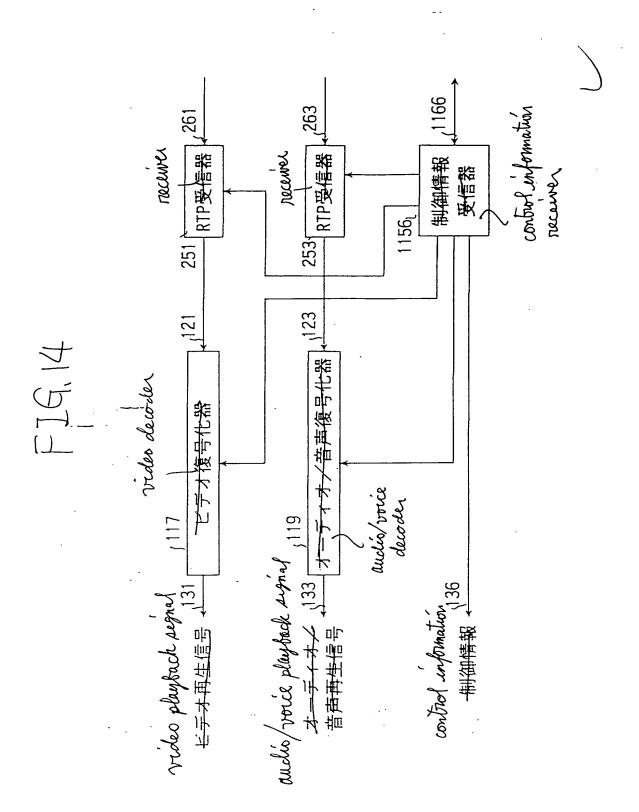


图 1.5

FIG. 15A

(a)

FIG. 15B

```
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1

Time Base (Sec) | VOP_time_increment(VTI) |
```

(b)

FIG. 15C

ij

```
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 1 1 Frame No. |
```

F2G, 15D

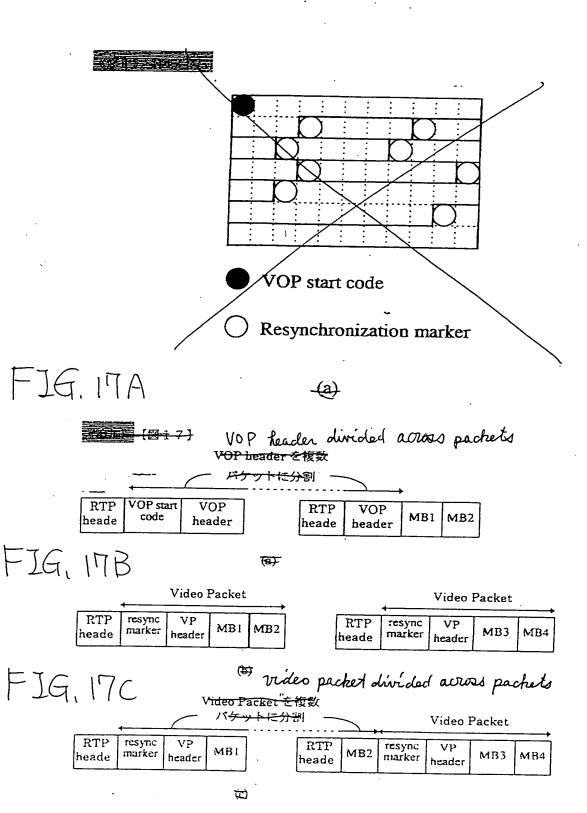
(d)

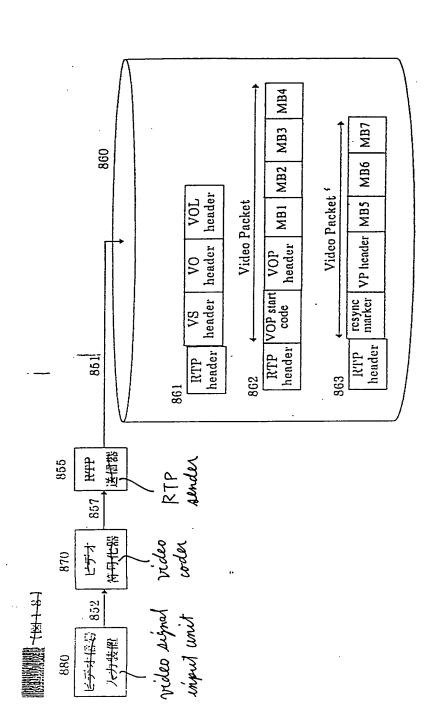
FIG. 15E

頁: 16/ 16

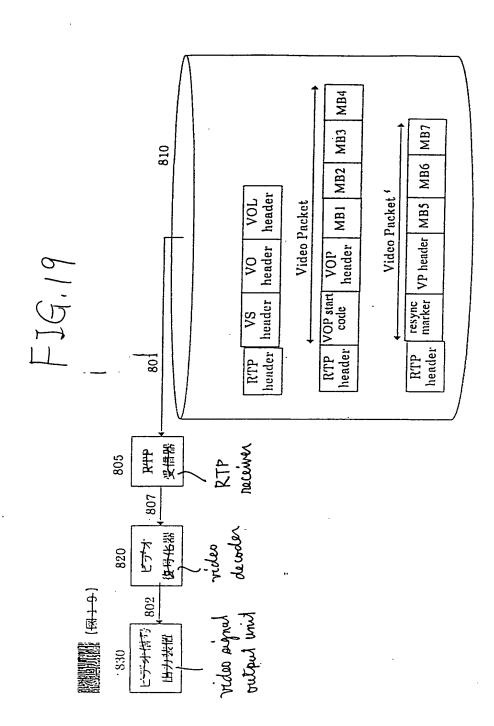
[図16]

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F1G.20

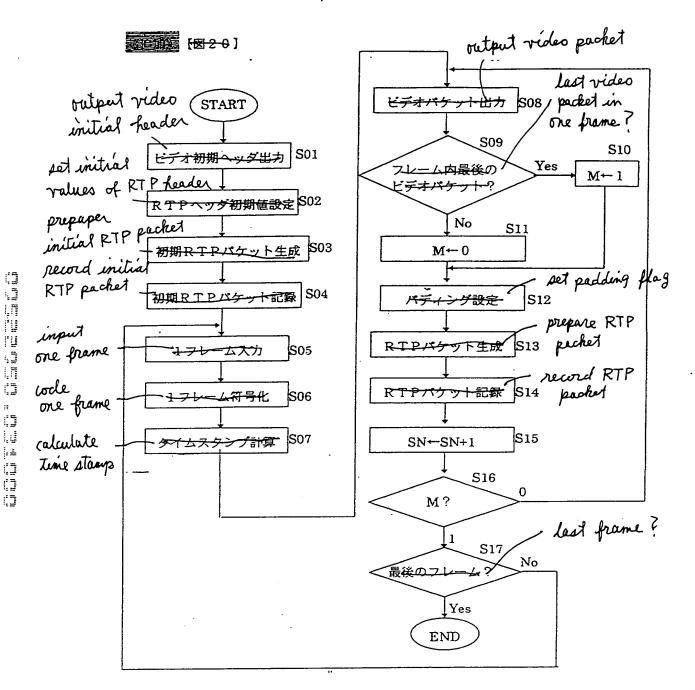


FIG. 21

